

2. A sleeve sized to substantially conform to the dimensions of the umbrella when folded and constructed of a variety of fabric material: denim, plastic, cotton, leather, suede, fur silk, rayon and polyester, open to a 7" circumference at the upper end for receiving the folded umbrella, and open to a 3" to $-3 \frac{1}{2}$ " circumference fitted to a grommet to hold the umbrella therein for absorbing water there from; and,
3. An inner lining positioned coaxially about the sleeve. The inner lining is of a material of polymers which are by-products of oil refining or coal distillation, having an opened end adjacent to a 7" circumference at the upper end for permitting insertion of the umbrella into the sleeve when the inner lining is so positioned around the sleeve for allowing evaporation of water through the inner lining from the sleeve; and,
4. The Cone Shape Brella Bag as recited in claim 1, where in the sleeve has a circumference of 7" to conform to the cylindrical volume having the folded radius so that the inner lining may convolve with waterproof material extending inward from the sleeve to contact the umbrella when the umbrella is inserted into the sleeve.
5. The Cone Shape Brella Bag, as recited in claim 1, includes a strap (double or single) attached inside or outside the circumference of the upper end to suspend the Cone Shape Brella Bag so that the apex of the umbrella is fitted into the grommet when the umbrella is inserted apex first into the Cone Shape Brella Bag.